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AMENDMENTS TO THE SPECIFICATION:

At page 19, please amend paragraph 2, lines 5-16, as follows:

The invention is described in specific embodiments with reference to the accompanying drawings in which:-

Fig. 1 shows a schematic isometric view of apparatus of the present invention;

Fig. 2 shows a schematic cross section along ~~AA~~ line 30-30 of fig. 1;

Fig. 3 shows a schematic cut away view of a portion of the apparatus of fig. 1;

~~Figs~~ Figs. 4-8 show schematic diagrams of the apparatus and its controlling electronics and power supplies; and

~~Fig-9~~ Figs. 9A, 9B ~~shows~~ show schematic end-on and partial cross-section views of further apparatus of the present invention.

At page 24, please amend paragraph 2, lines 8-11, as follows:

Referring to ~~Fig-9~~ Figs. 9A, 9B, a further apparatus of the invention is shown generally as 11 and comprises an elongate outer diffuser 12 mounted on base 13. A printed circuit board 14 is also mounted on the base and connected to controlling electronics and power supplies, not illustrated in the figure.

At page 24, please amend paragraph 4, lines 18-25, as follows:

The LEDs 15 are mounted so as to be at an angle of about 45° to the vertical, in the direction of the longitudinal axis of the apparatus, as shown in particular by the cross-sectional view on ~~aa~~ 30-30. There is also mounted on the base a reflector 16. This is located underneath the LEDs and extends part way up the inside of the tunnel created by the diffuser. The reflector serves to help ~~maximise~~ maximize light output by reducing light ~~loss eg. loss, e.g.,~~ by absorbance in the PCB. Angling the LEDs serves to assist in providing even output from the apparatus.